
Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A tube extraction device for compressing a tube, the tube extraction device comprising:

a housing having an outer plate and an inner plate pivotally mounted inside the outer plate, wherein the outer plate has a first pair of vertical posts and the inner plate has a second pair of vertical posts and the means for returning the grip to the open position comprises at least two springs connecting the first pair of vertical posts to the second pair of vertical posts;

a means for moving the outer plate relative to the inner plate; and

a grip movably extended from the housing, the grip moving from an open position for receiving the tube to a closed position for compressing the tube upon movement of the outer plate relative to the inner plate

a means for returning the grip to the open position;

Claims 2 - 3 (cancelled)

Claim 4 (currently amended): The tube extraction device for compressing a tube as claimed in claim 1, wherein the grip comprises a pipe having a top end connected to the housing and a bottom end which separates for receiving the tube.

Claim 5 (currently amended): The tube extraction device for compressing a tube as

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claimed in claim ~~[[3]]~~ 4, wherein the pipe comprises two symmetrical parts which separate along a center axis of the pipe.

Claim 6 (currently amended): The tube extraction device for compressing a tube as claimed in claim ~~[[3]]~~ 4, where the bottom end of the pipe is slanted.

Claim 7 (currently amended): The tube extraction device for compressing a tube as claimed in claim ~~[[3]]~~ 1, wherein the top end of the pipe has a notch which allows the bottom end to separate for receiving the tube.

Claim 8 (original): A tube extraction device for compressing a tube as claimed in claim 7, further comprising a pin for pivotally connecting the outer plate to the inner plate.

Claim 9 (original): A tube extraction device for compressing a tube as claimed in claim 8, wherein the pin engages the notch in the top end of the pipe.

Claim 10 (original): A tube extraction device for compressing a tube as claimed in claim 1, wherein the means for moving the outer plate relative to the inner plate comprises a hydraulic powered ram.

Claim 11 (original): A tube extraction device for compressing a tube as claimed in claim 1, further comprising a handle extended upward from the outer plate.

Claim 12 (original): A tube extraction device for compressing a tube as claimed in claim 1, wherein the outer plate includes a base, exterior side walls and an interior wall extended from at least one of the exterior walls, the interior wall being connected to the

grip.

Claim 13 (original): A tube extraction device for compressing a tube as claimed in claim 12, wherein the inner plate includes a base and exterior side walls, the grip being connected to at least one of the exterior side walls of the inner plate.

Claim 14 (original): A tube extraction device for compressing a tube as claimed in claim 13, wherein the exterior side walls of the outer plate and the exterior side walls of the inner plate overlap.

Claim 15 (original): A tube extraction device for compressing a tube as claimed in claim 13, wherein the exterior side walls of the outer plate and the exterior side walls of the inner plate have approximately the same width.

Claim 16 (original): A tube extraction device for compressing a tube as claimed in claim 1, wherein the outer plate and the inner plate have a u-shape.

Claim 17 (original): A tube extraction device for compressing a tube as claimed in claim 1, wherein the outer plate and the inner plate have approximately the same height.

Claim 18 (original): A tube extraction device for compressing a tube as claimed in claim 1, wherein the outer plate and the inner plate are formed of carbon steel.

Claim 19 (original): A tube extraction device for compressing a tube, the tube extraction device comprising:

a housing having an outer plate with a first pair of vertical posts and an inner

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plate with a second pair of vertical posts, the inner plate being pivotally mounted inside the outer plate;

 a means for moving the outer plate relative to the inner plate;

 a grip movably extended from the housing, the grip moving from an open position for receiving the tube to a close position for compressing the tube upon movement of the outer plate relative to the inner plate;

 at least two springs connecting the first pair of vertical posts to the second pair of vertical posts, the springs returning the grip to the open position.

Claim 20 (original): The tube extraction device for compressing a tube as claimed in claim 19, wherein the grip comprises a pipe having a bottom end which separates for receiving the tube and a top end connected to the housing, the top end having a notch which allows the bottom end to separate for receiving the tube.